

FIGURE 1

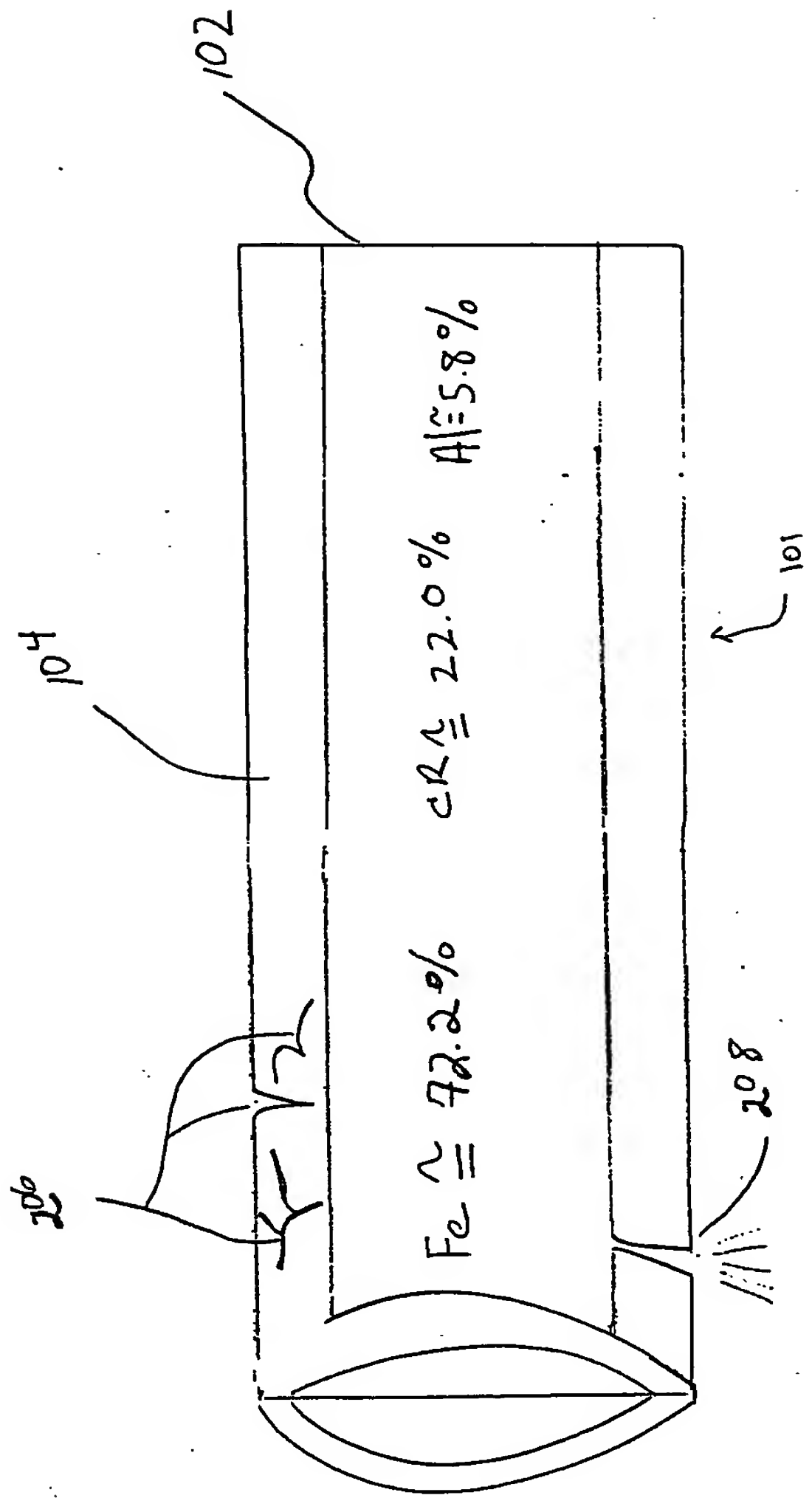


FIGURE 2

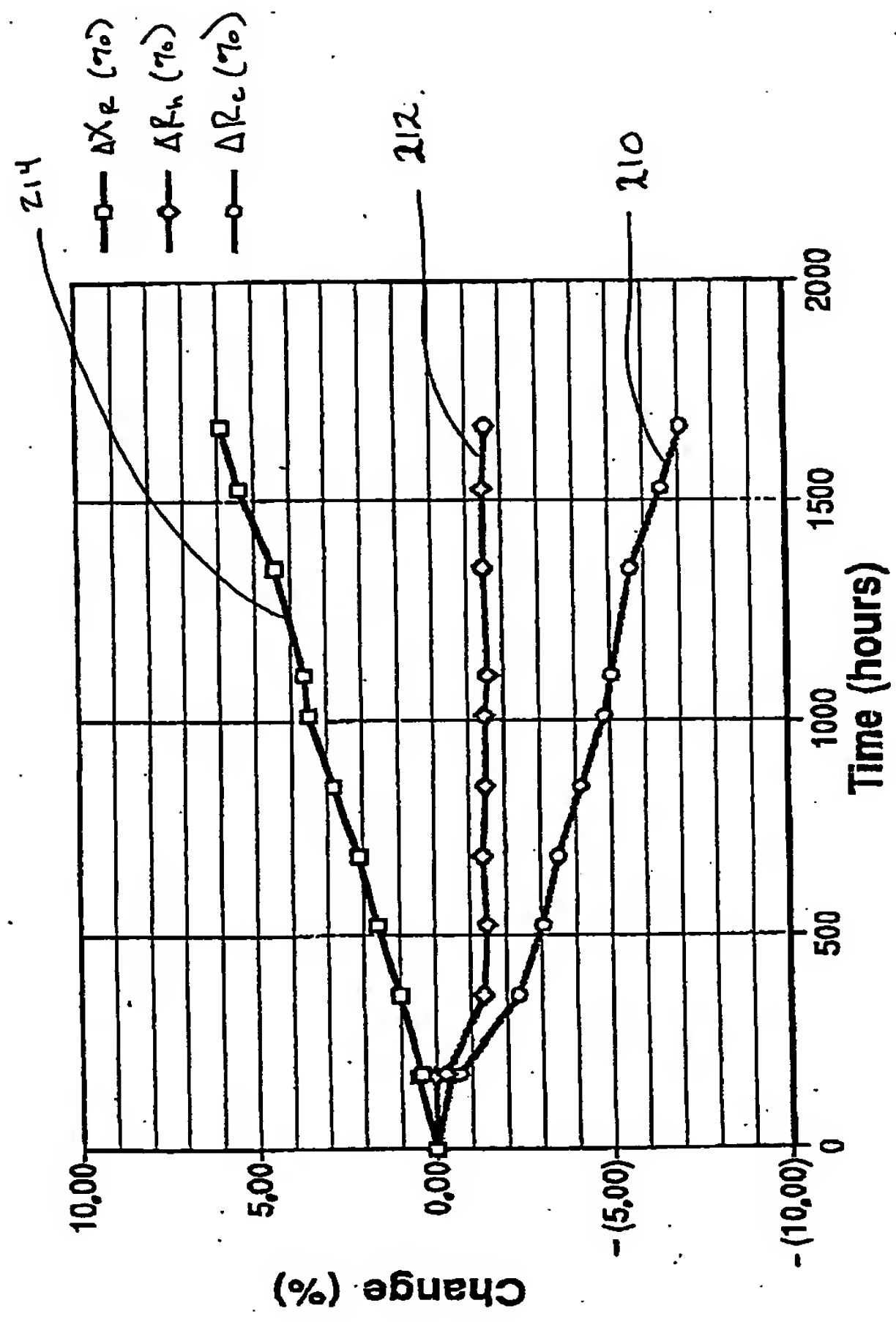


FIGURE 2A

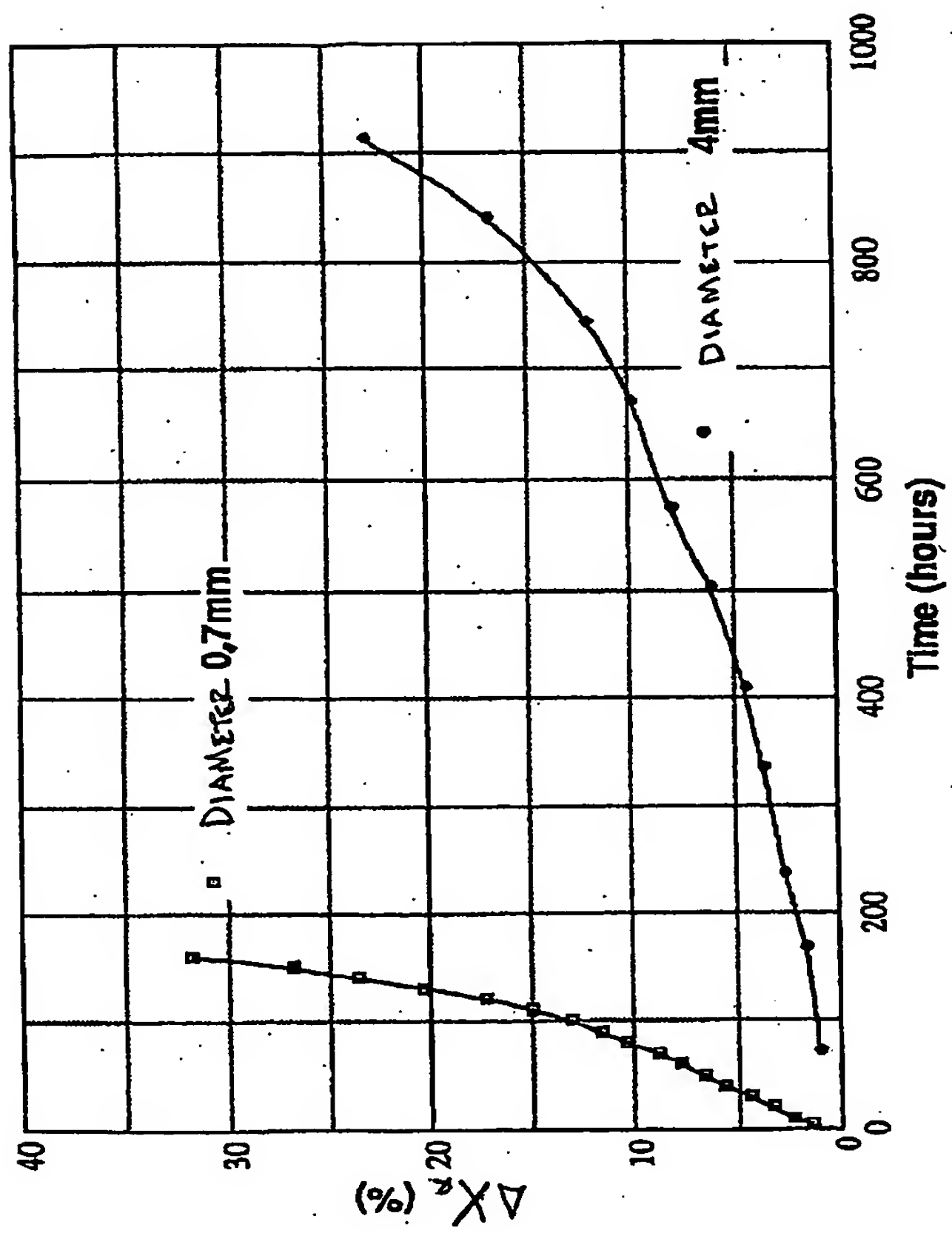
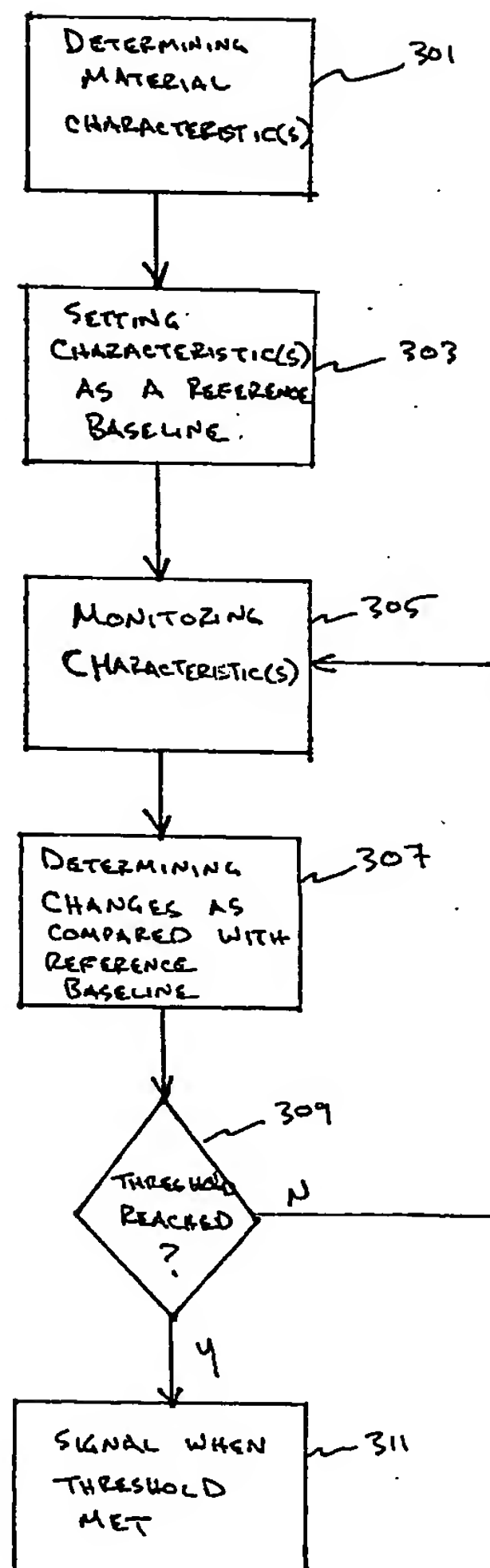
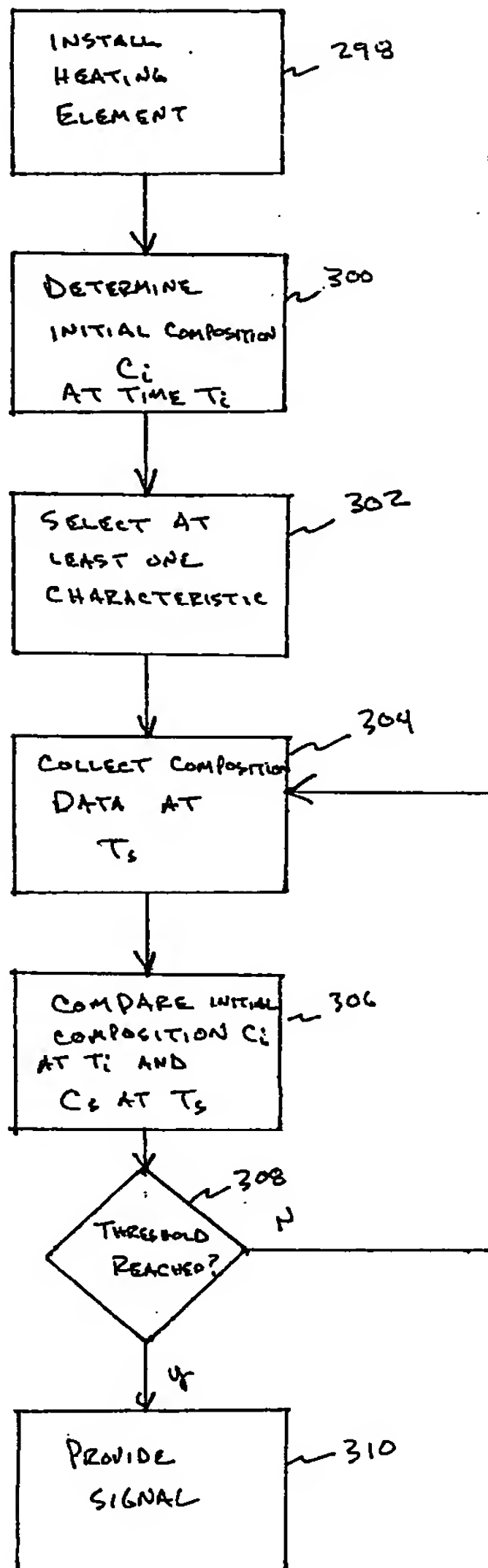


FIGURE 7R





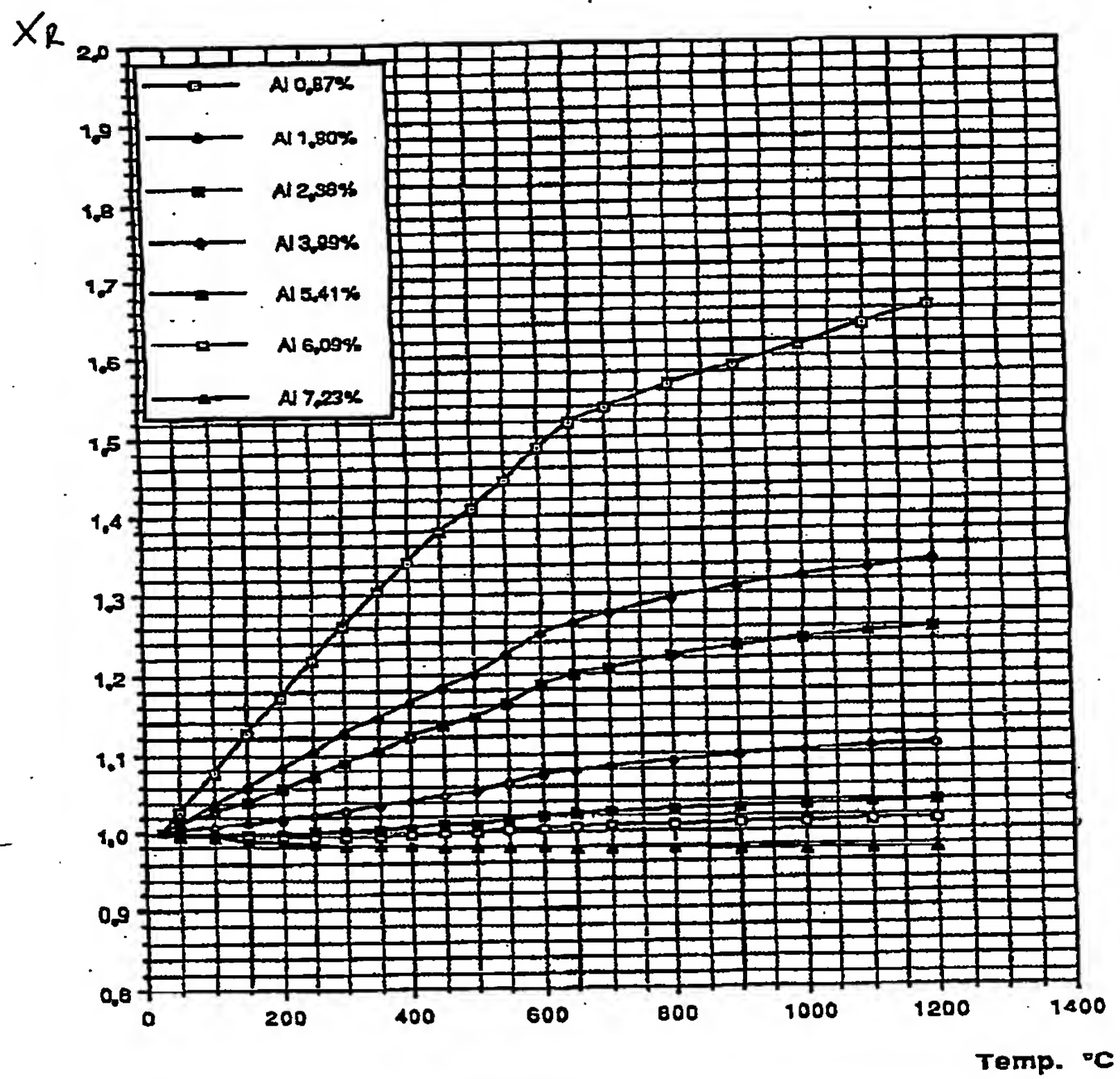


FIGURE 3C

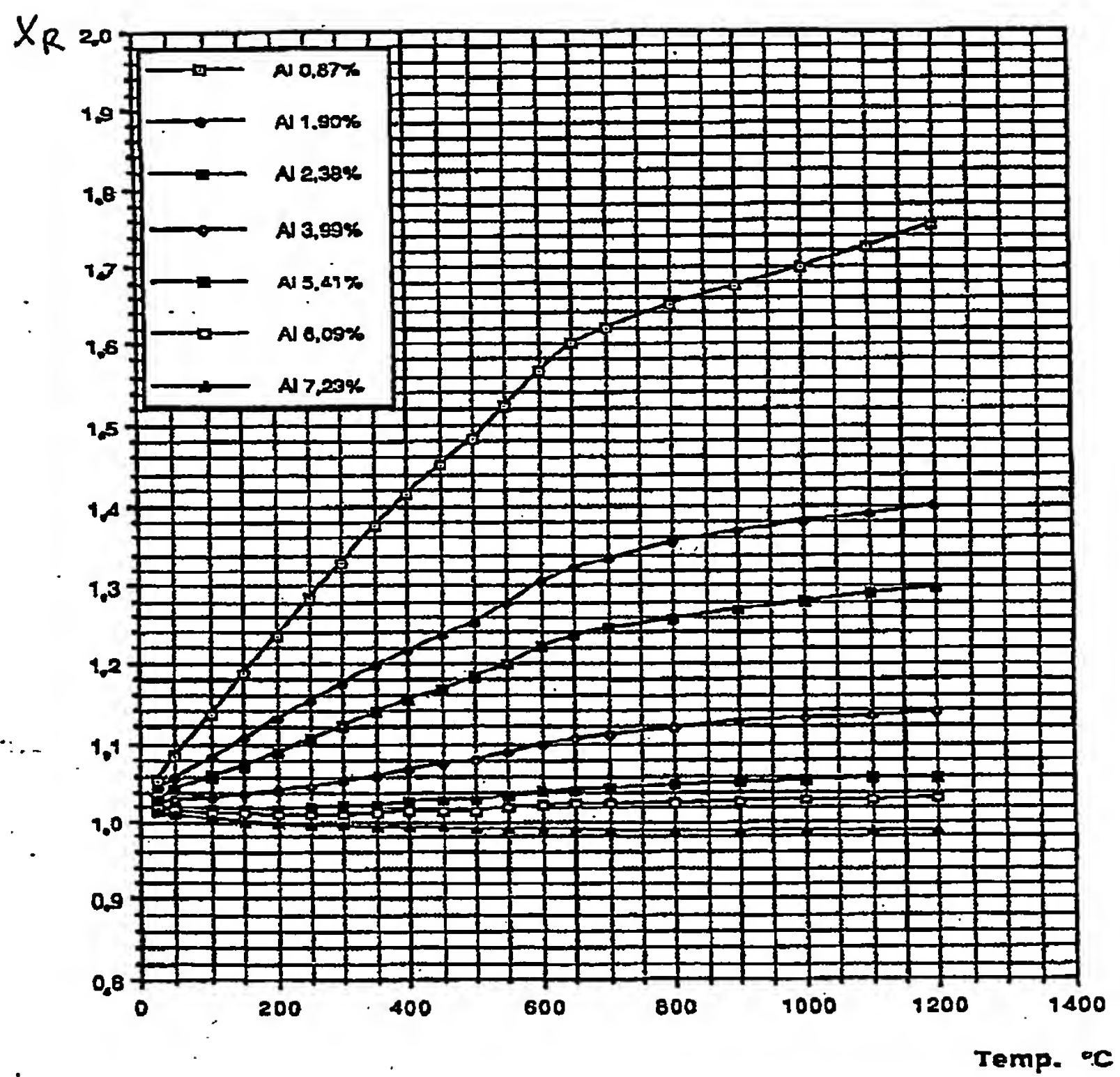


FIGURE 3D

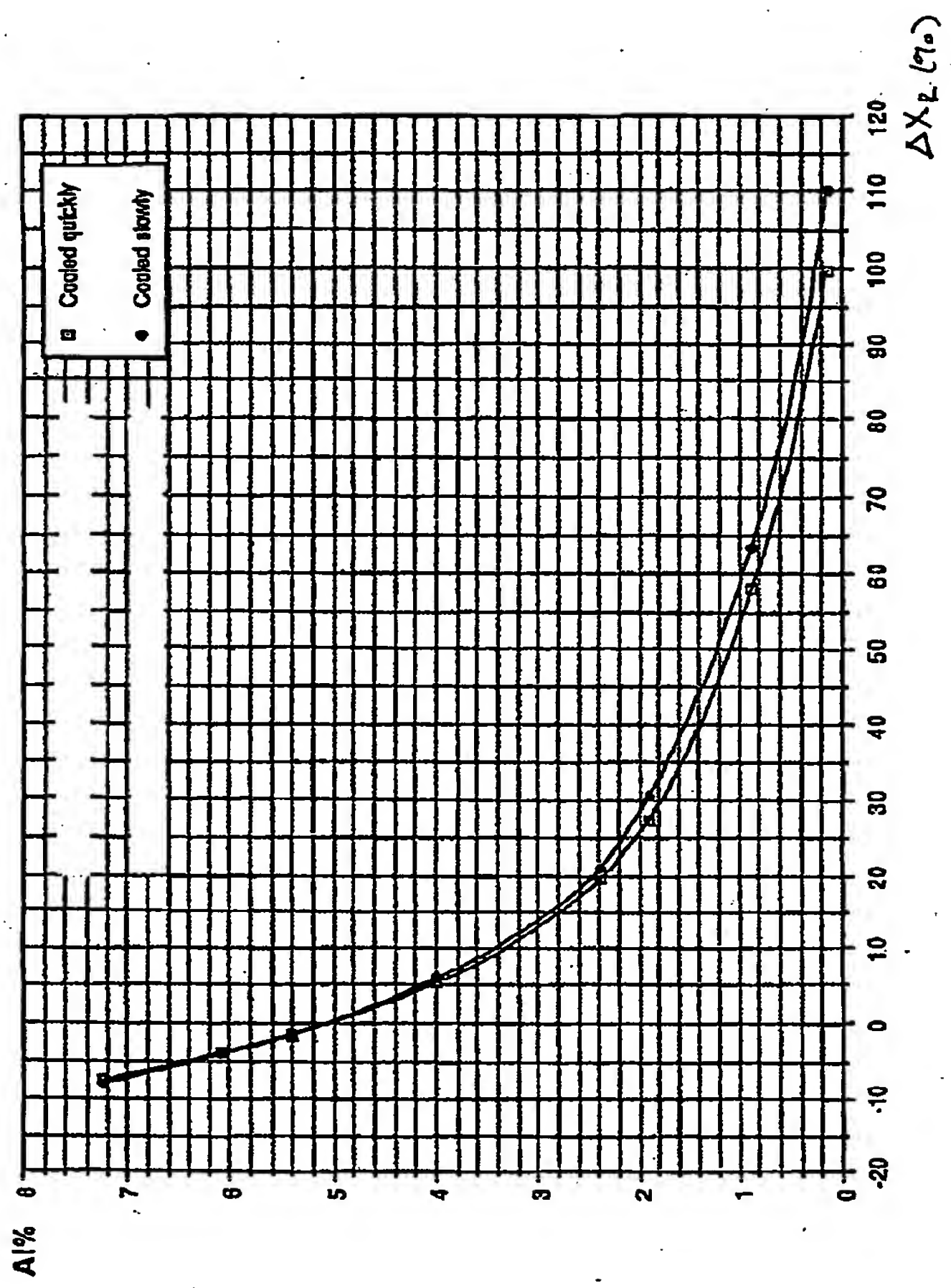


FIGURE 3E

Time	Hot Resistance	Cold Resistance	Resistance Ratio	Remaining Alloy
T_1	R_{h1}	R_{c1}	X_{R1}	A_{R1}
T_2	R_{h2}	R_{c2}	X_{R2}	A_{R2}
T_3	R_{h3}	R_{c3}	X_{R3}	A_{R3}
.
.
.
T_n	R_{hn}	R_{cn}	X_{Rn}	A_{Rn}
400	402	404	406	408

FIGURE 4

500

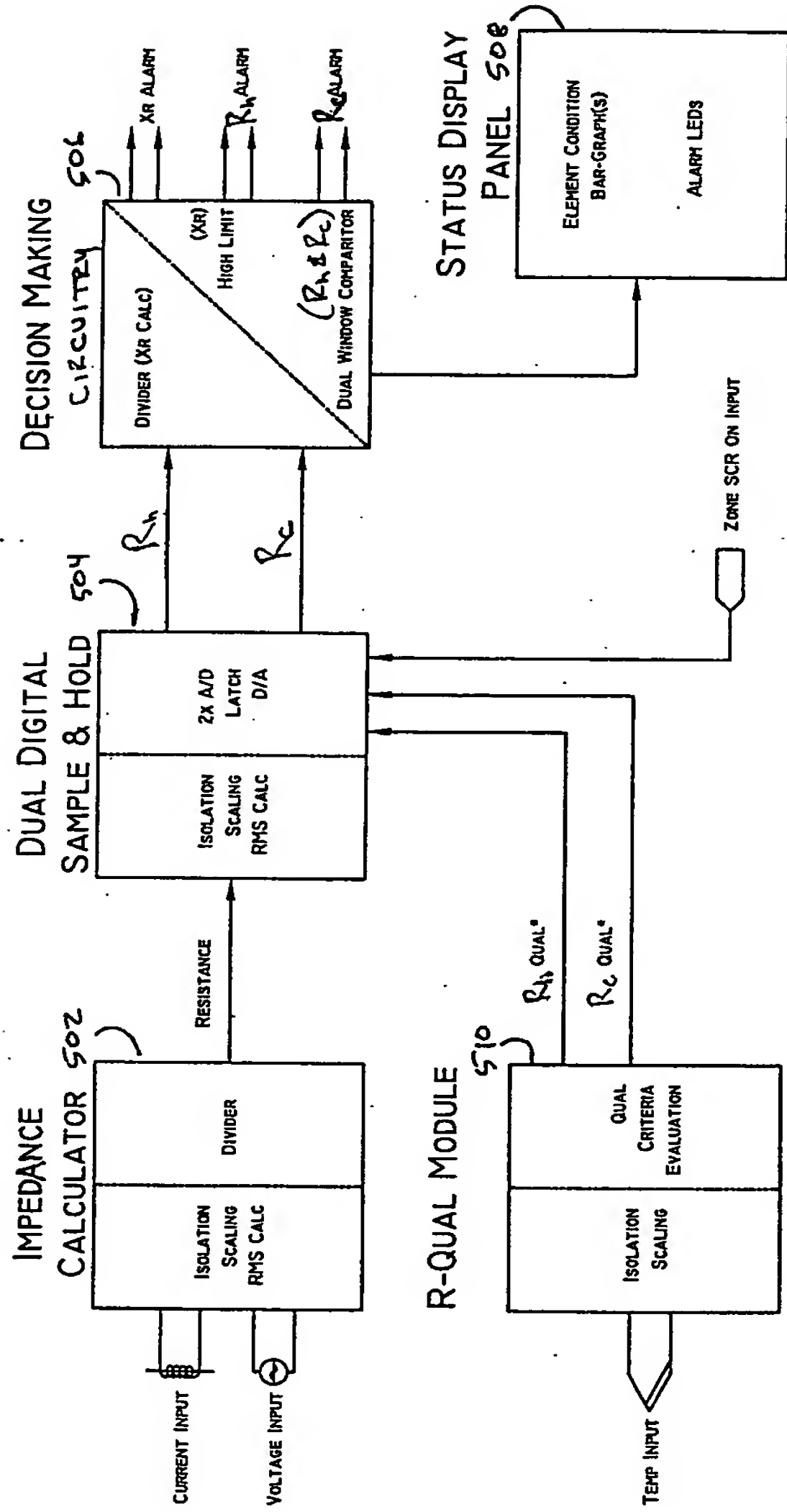


FIG. 5

205

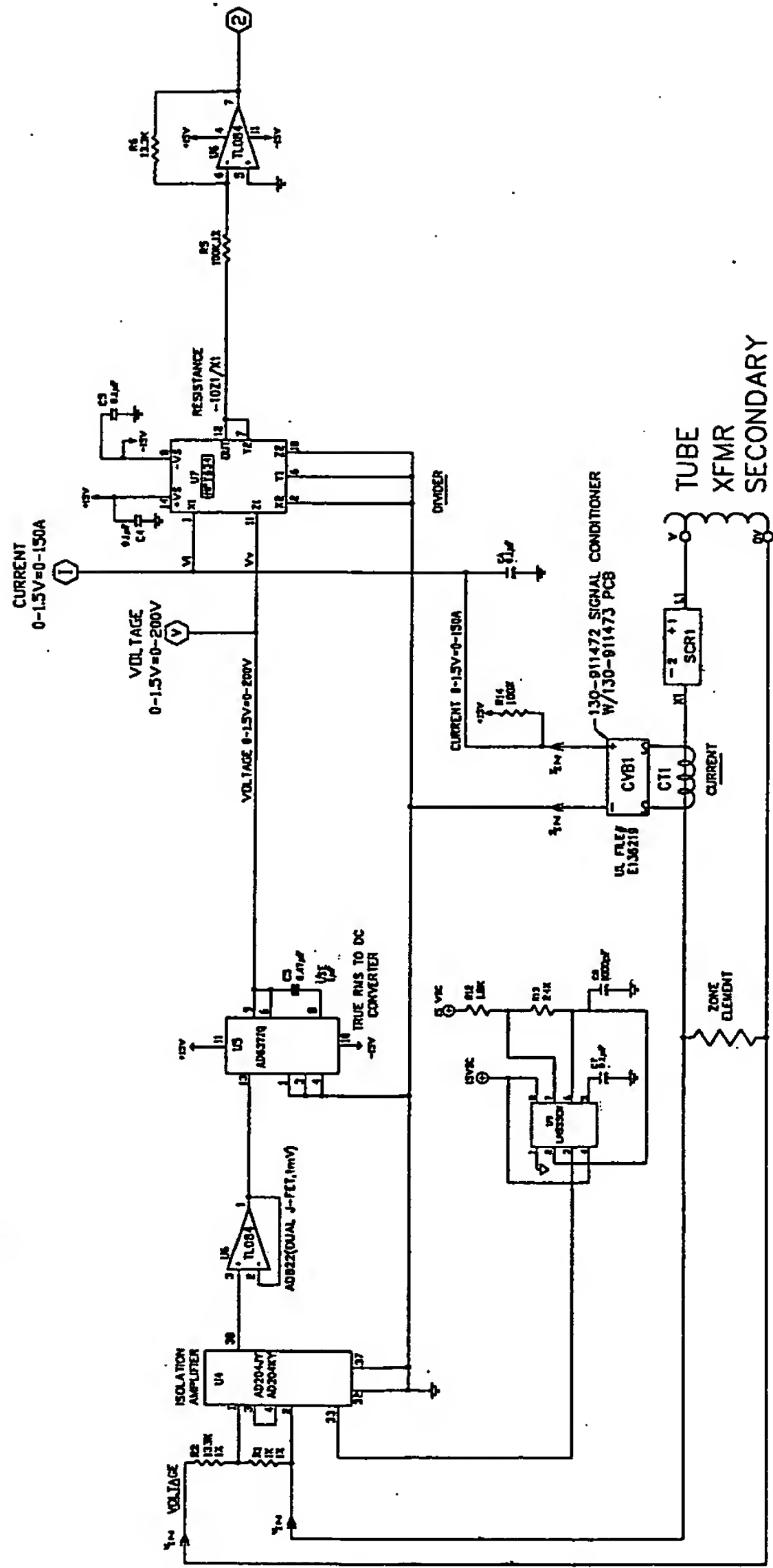
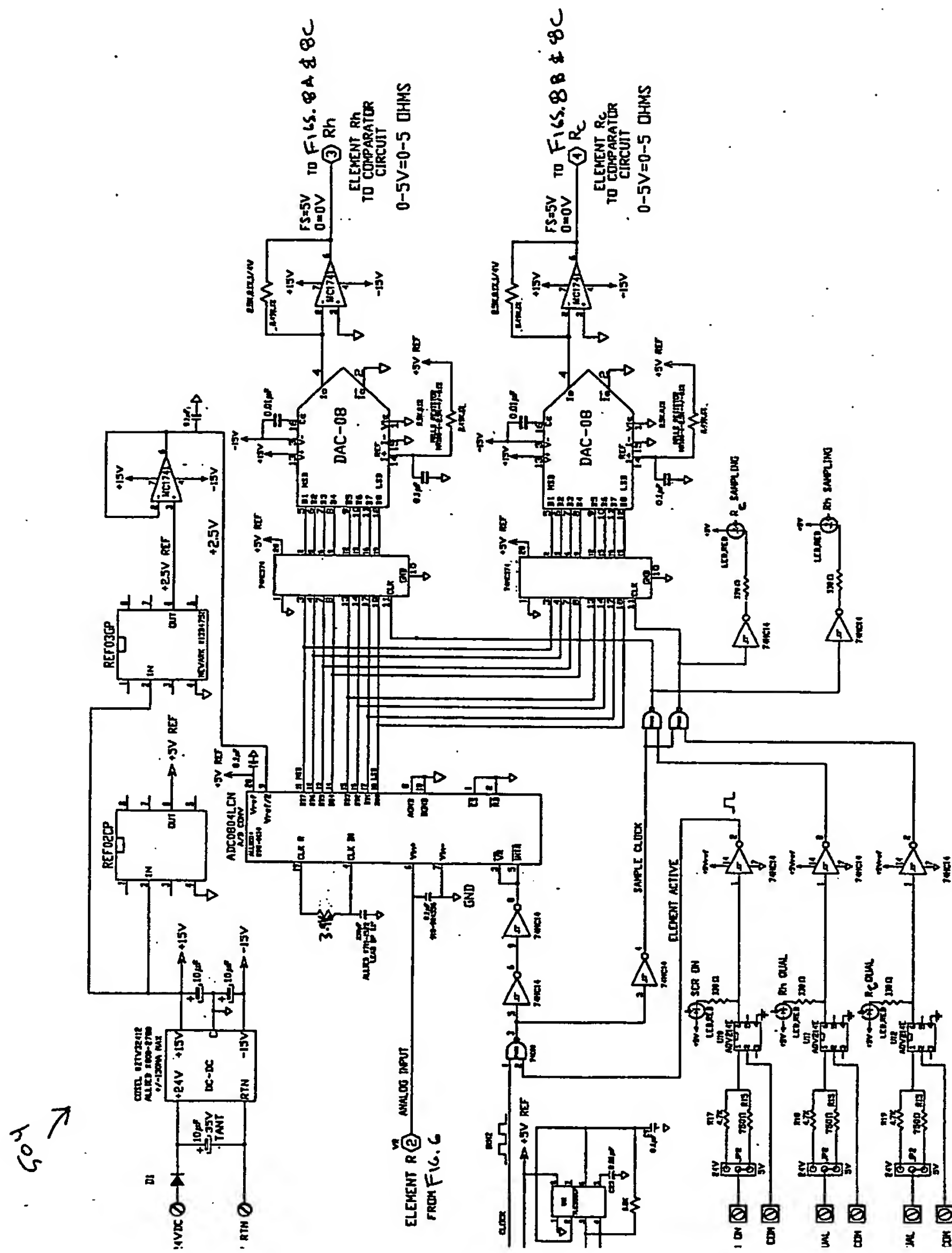
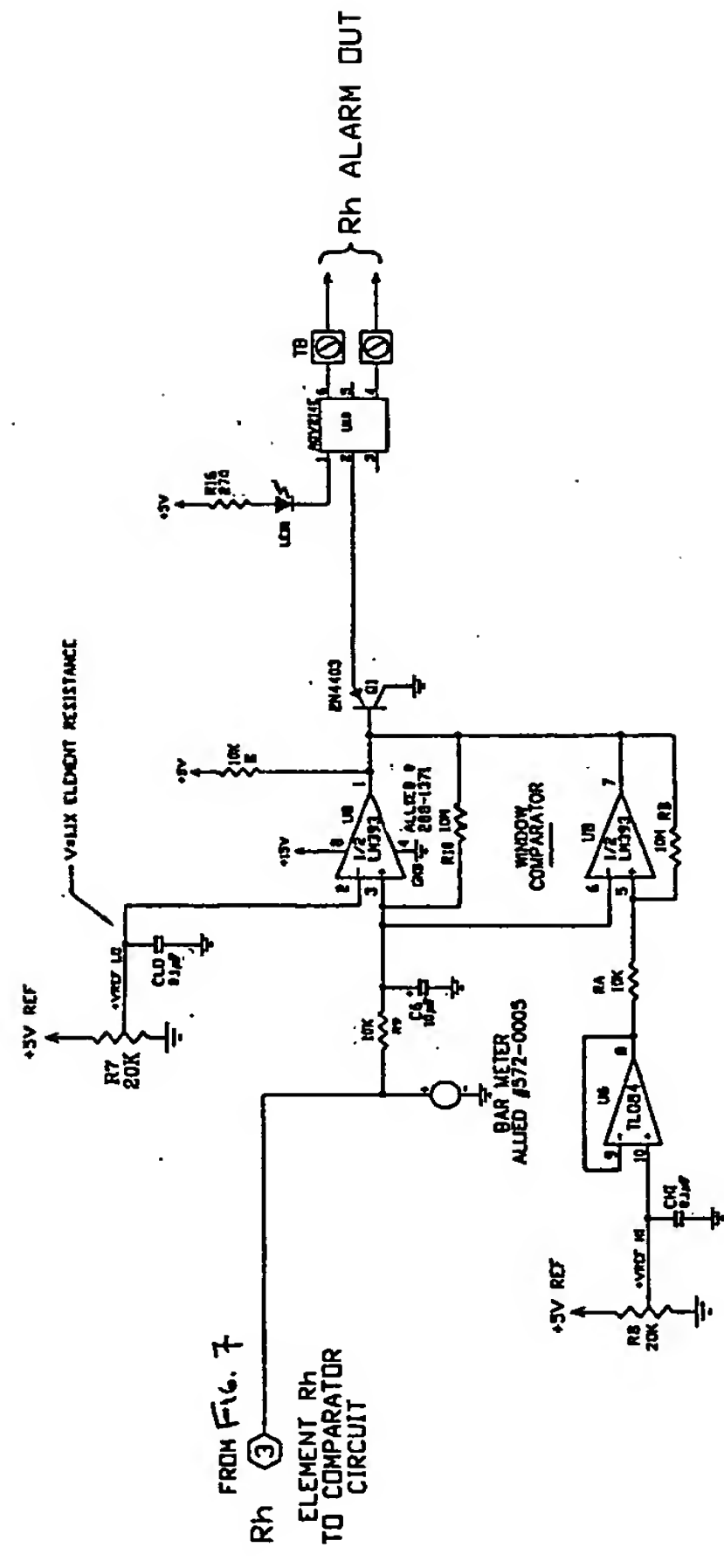


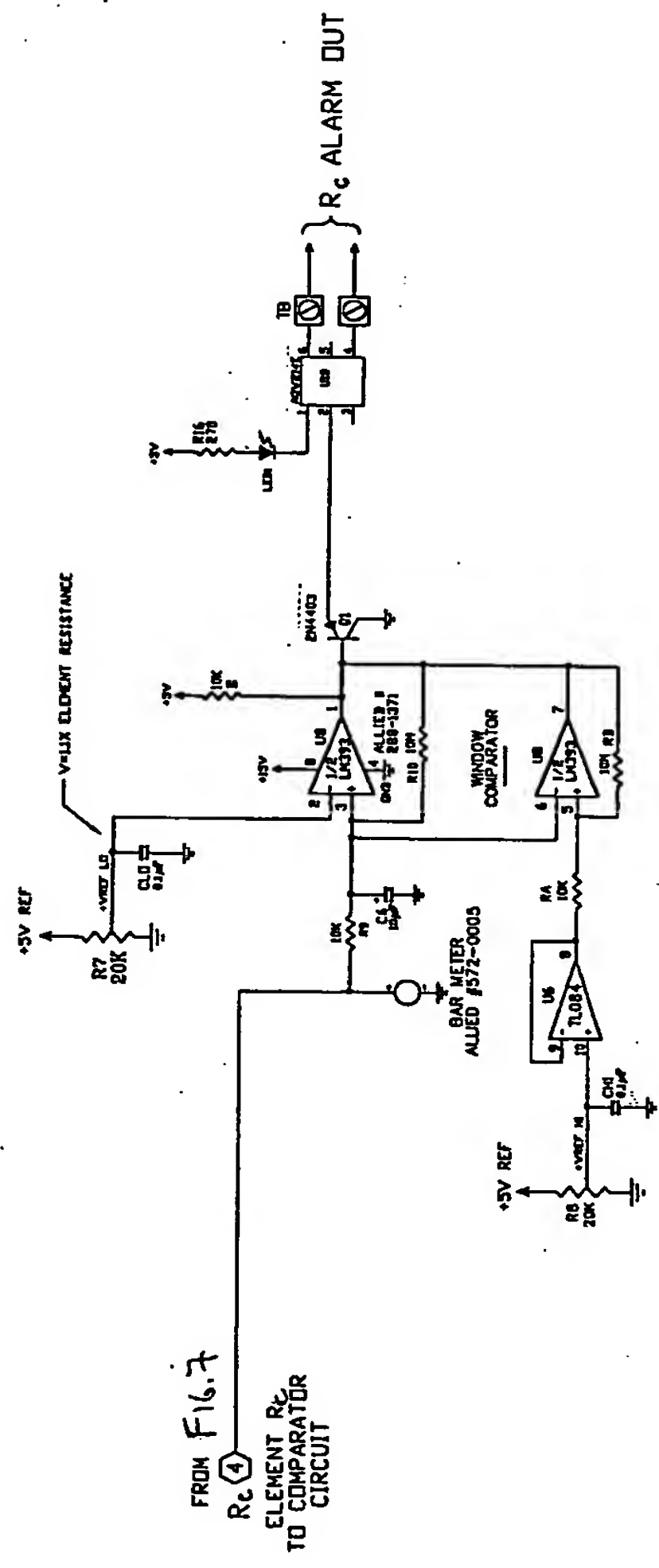
FIG. 6



506a →



609



FROM FIG. 7
Rc ELEMENT
TO COMPARATOR
CIRCUIT

5. 2

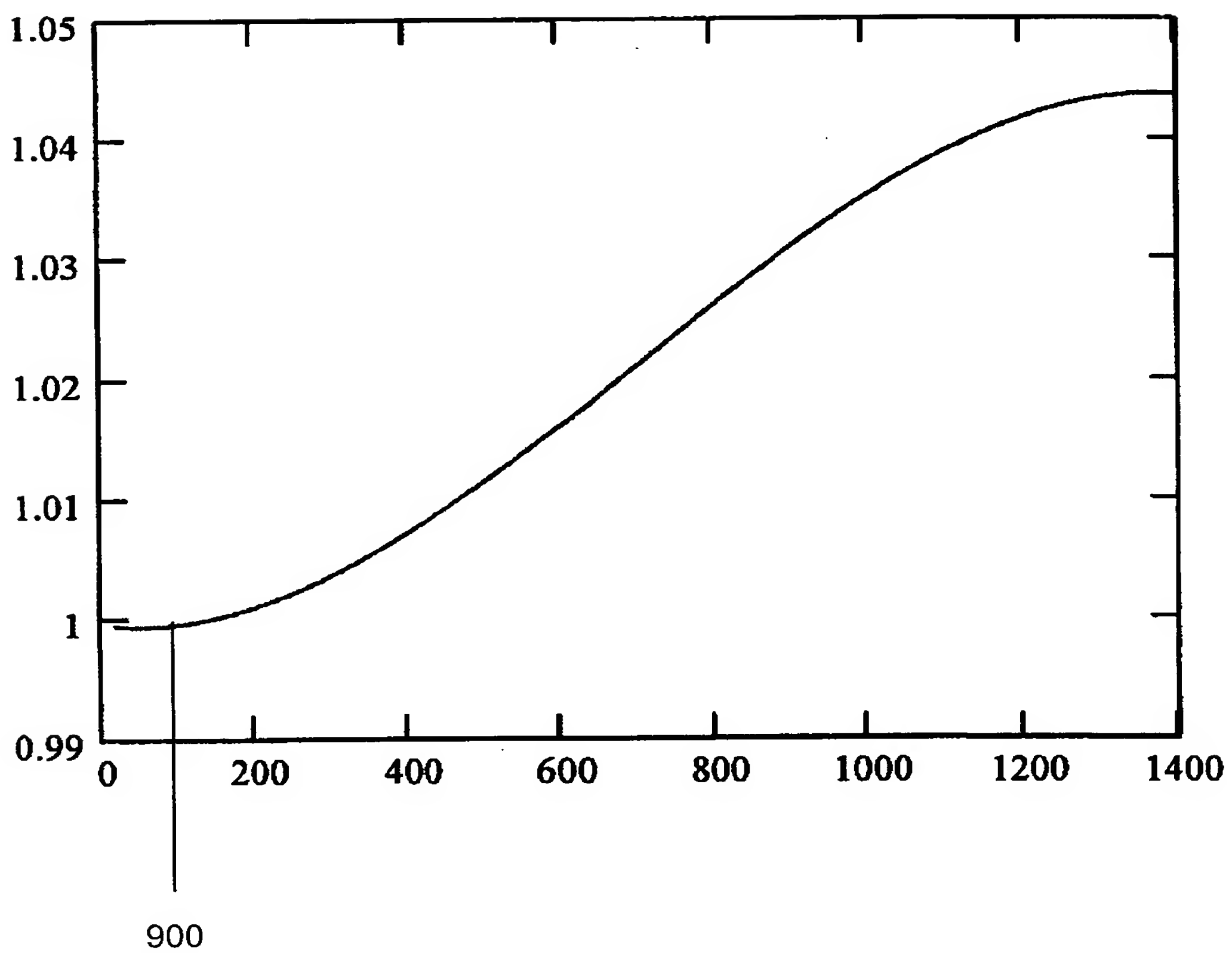


FIGURE 9

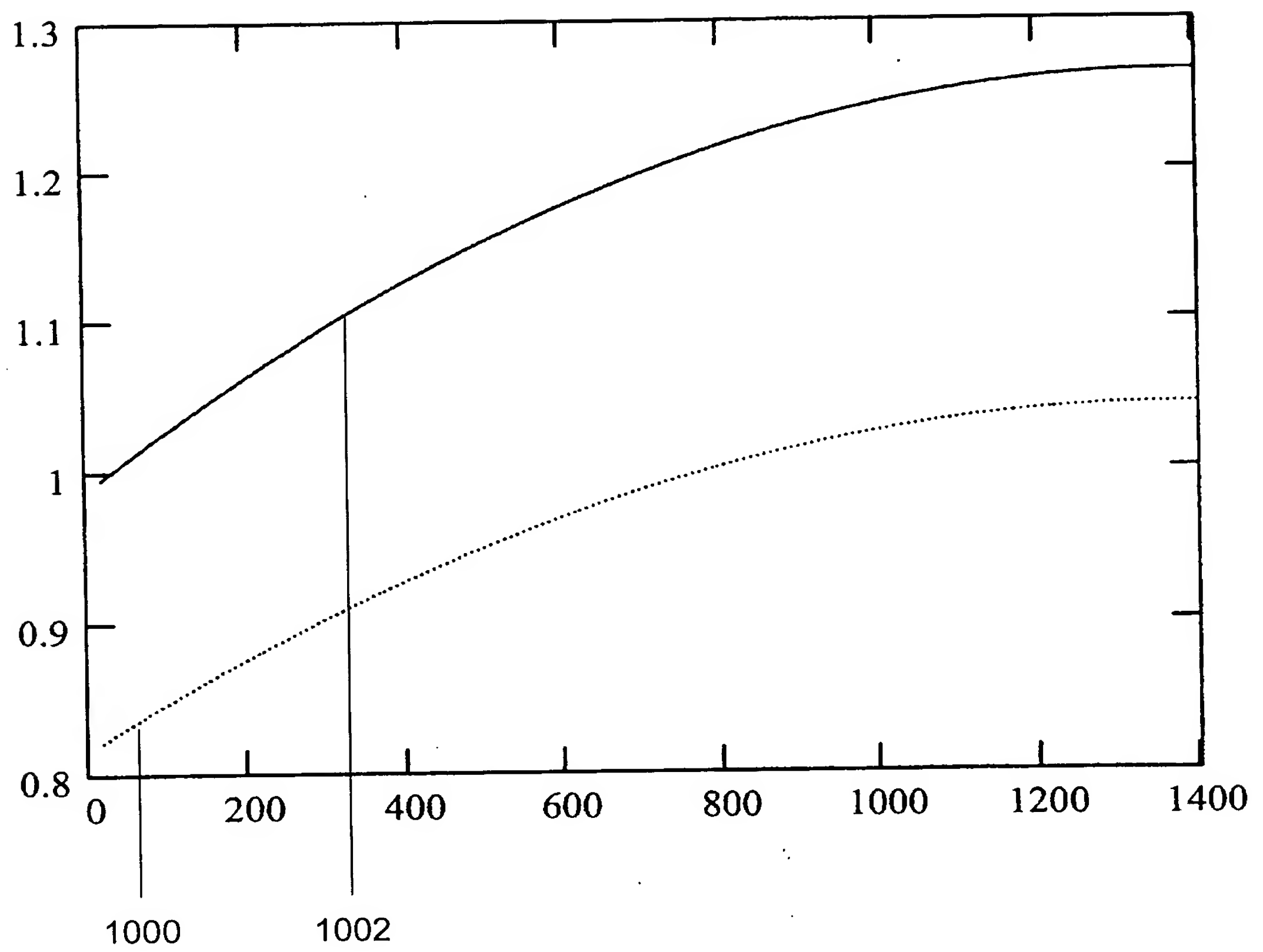


FIGURE 10

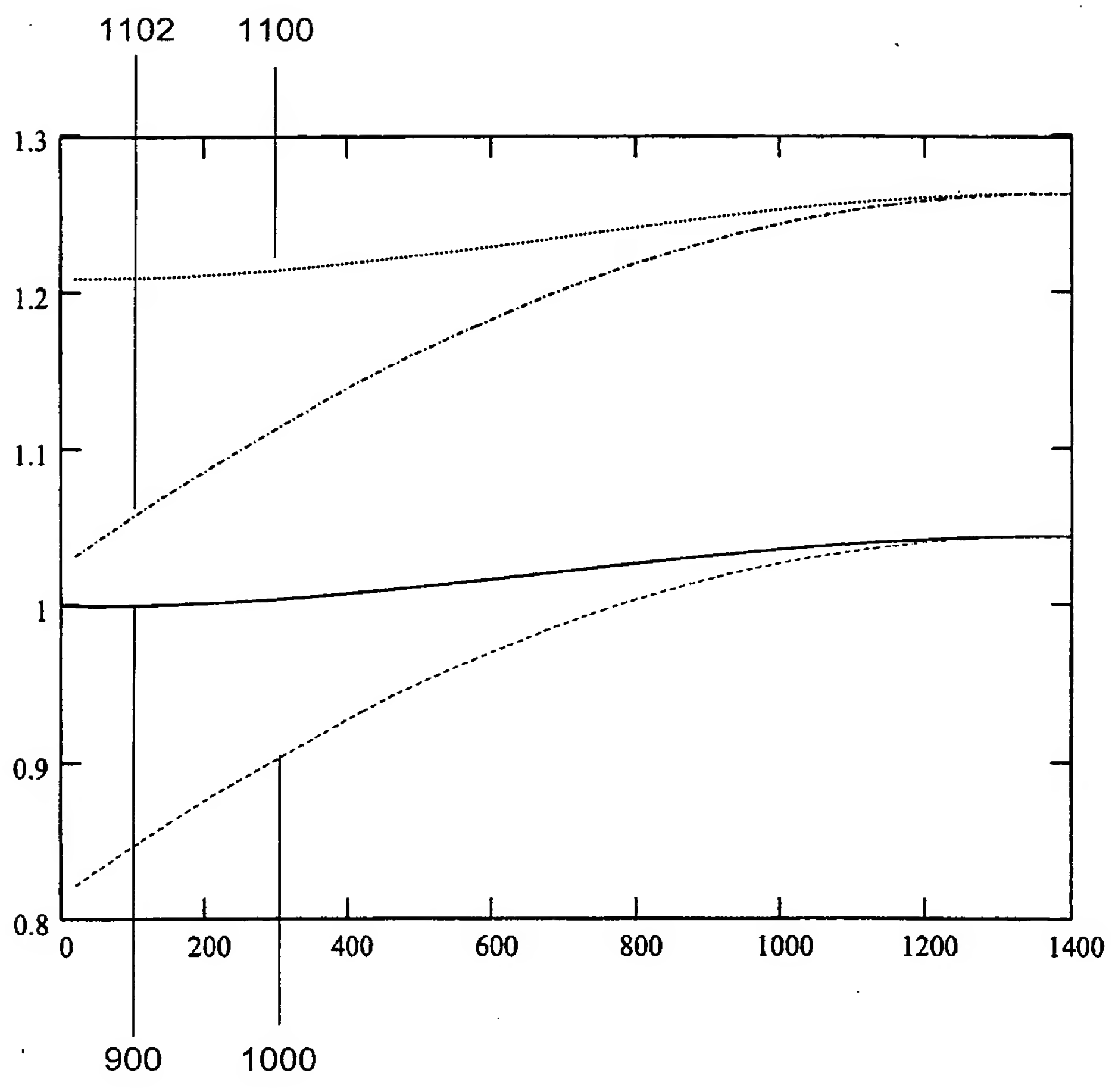


FIGURE 11

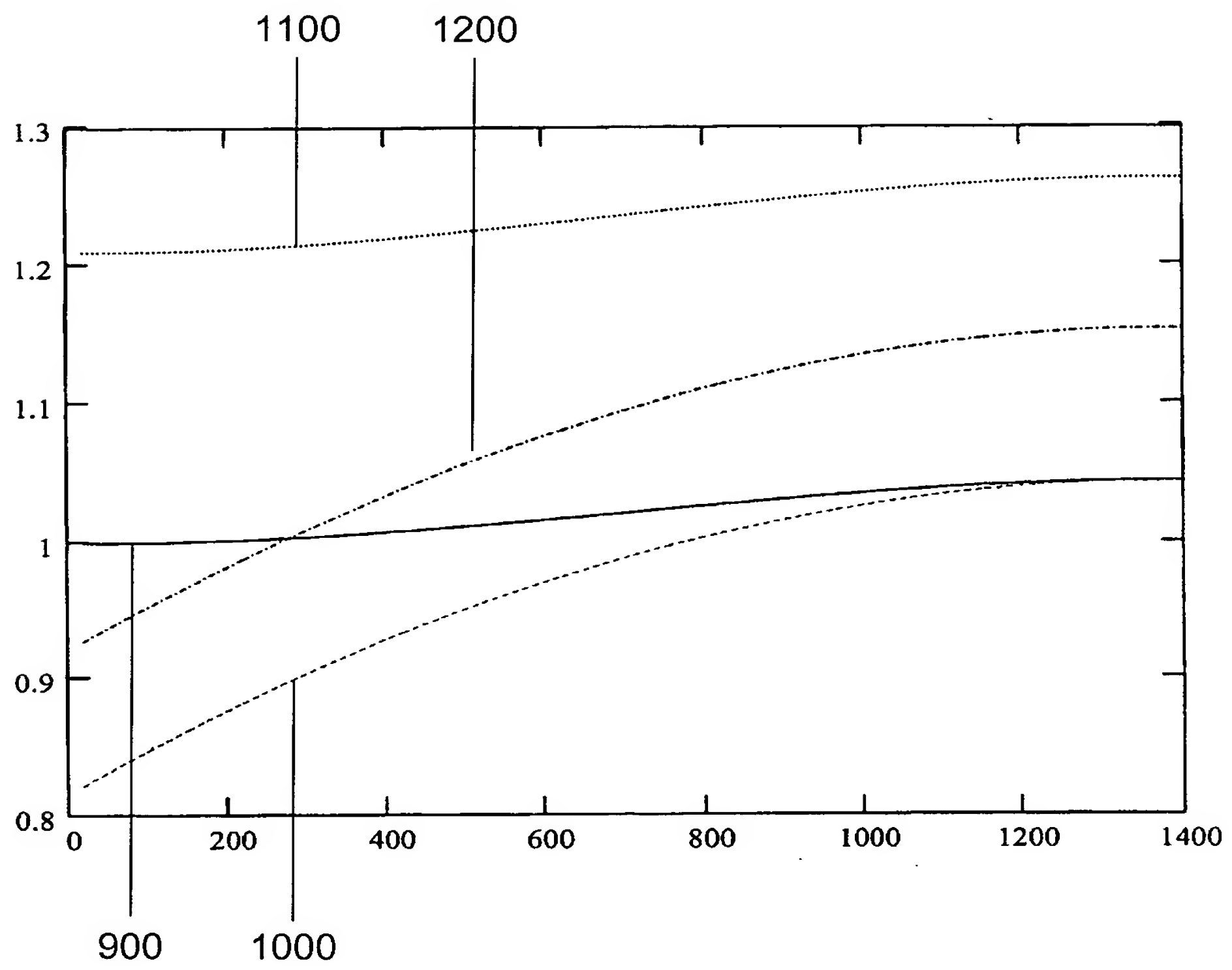


FIGURE 12

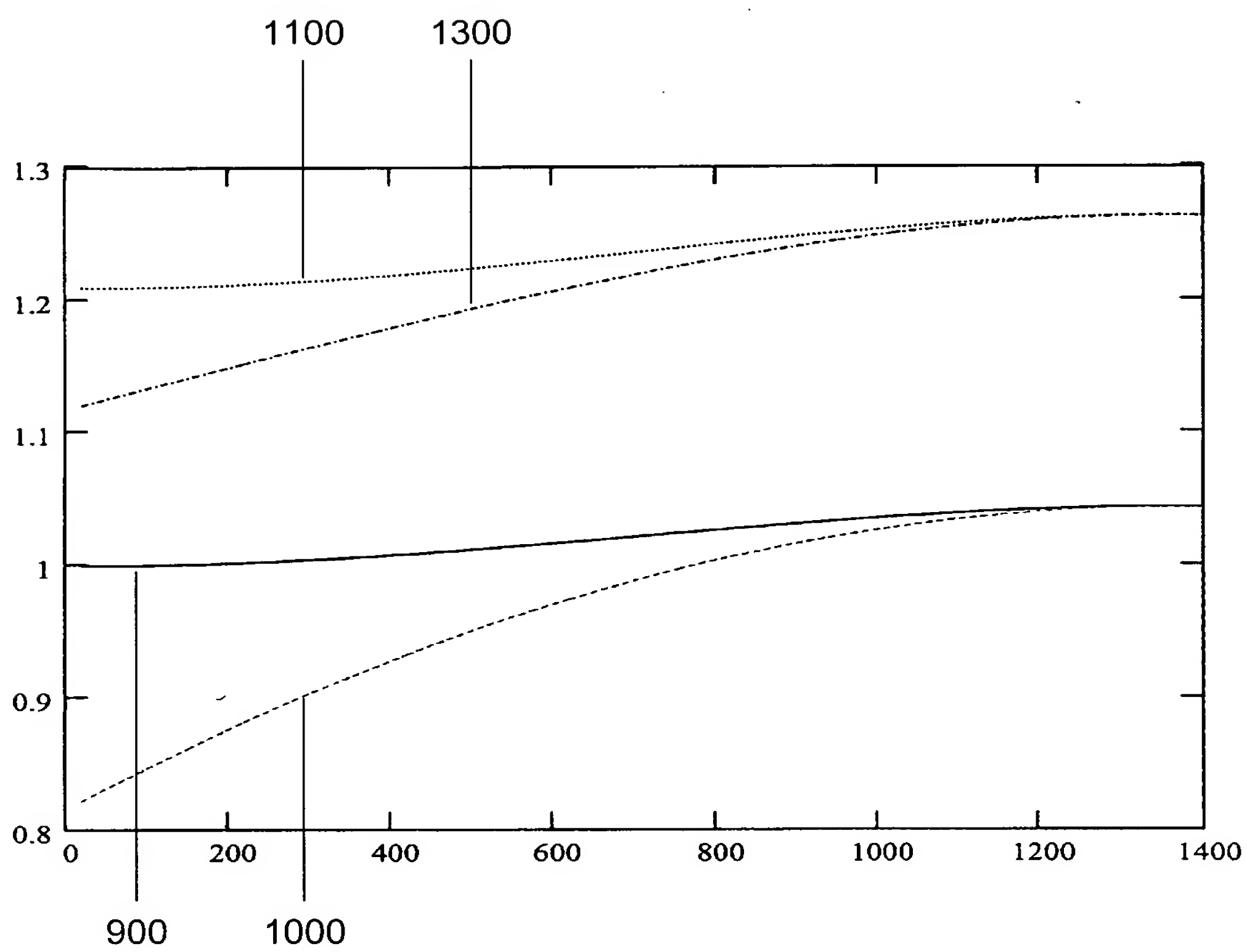


FIGURE 13

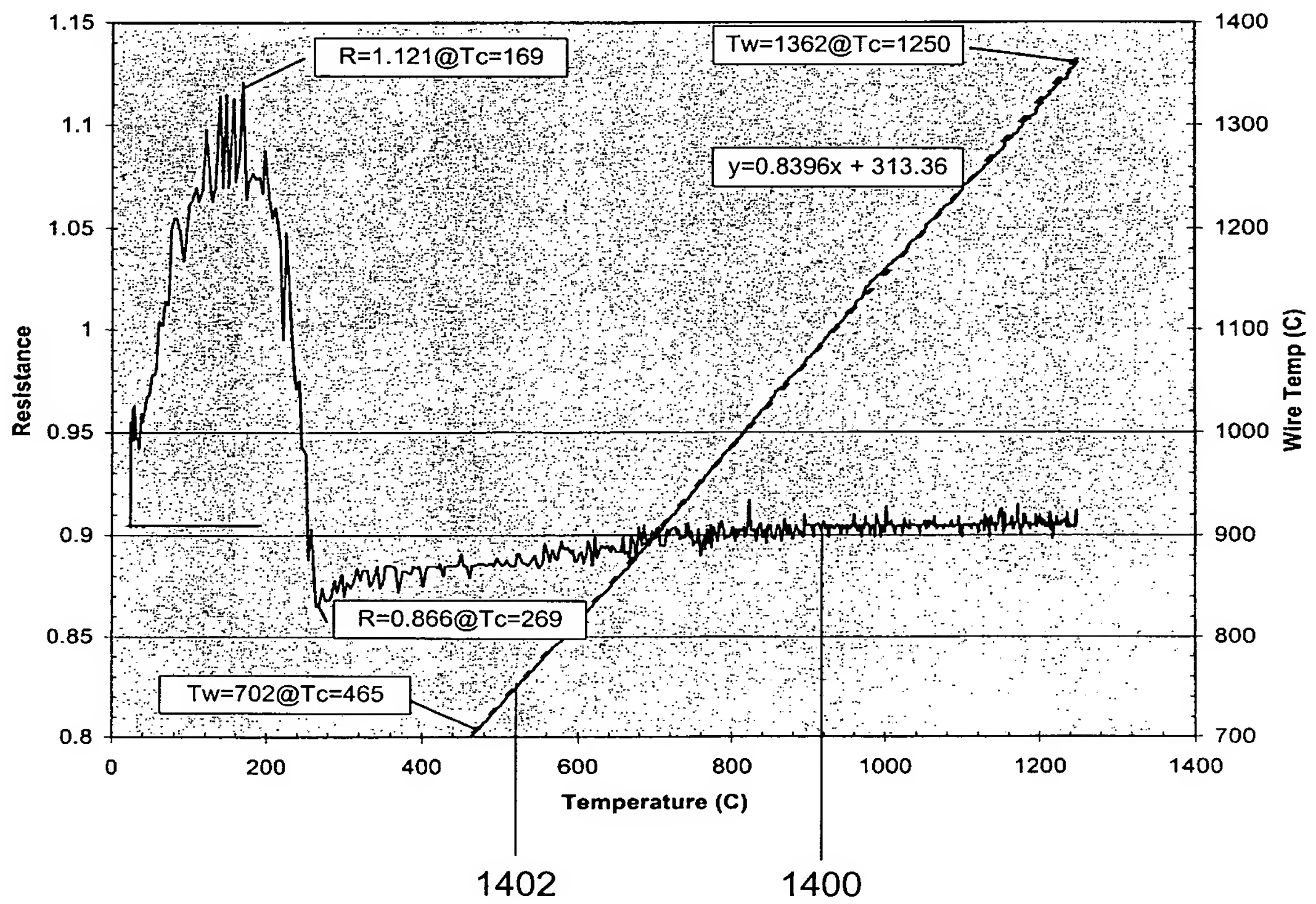


FIGURE 14